Suburban Policy Area Land Use Matrix

Land Use	Definition	Density		
Residential	Mixed-type housing neighborhoods. Allows for mix of residential supportive uses.	Residential: 1.0 to 4.0 dus/acre		
High-Density Residential	Single-family attached and multi-family housing. Allows for mix of residential and supportive uses.	Residential:		
		8.0 – 16.0 dus/acre		
		8.0 – 24.0 dus/acre in Toll Road corridor		
Town Center	A "downtown" or "Community Core". Mixed- use with emphasis on pedestrian movement (vs. vehicular).	Res: 8.0 – 16.0 dus/acre Non-Res. to 0.4 FAR		
Urban Center	Intensive, large-scale mixed-use. Rectilinear layout with public greens & squares with landscaped streets & pedestrian-oriented buildings.	Phase	Res. dus/acre	Non-Res. FAR
		w/ Roads	8.0–16.0	to 0.4
		w/ Bus	to 24.0	0.4 to 1.0
		w/ Rail	to 24.0	1.0 to 2.0
Transit Node: Transit-Oriented Development (TOD)	Compact mixed-use development at densities to support transit. Streetscapes and building frontages that are pedestrian scale.	Phase	Res. dus/acre	Non-Res. FAR
		w/ Roads	8.0–24.0	to 0.6
		w/ Bus	to 32.0	0.6 to 1.0
		w/ Rail	to 50.0	1.0 to 2.0
Transit Node: Transit-Related Employment Center (TREC)	Compact employment-based development at densities to support transit. Streetscapes and building frontages that are pedestrian scale. No residential component, where limited by airport Ldn.	Phase	Res. dus/acre	Non-Res. FAR
		w/ Roads	NA	to 0.6
		w/ Bus		0.6 to 1.0
		w/ Rail		to 2.0
				(2.0 net cap)
Keynote Employment	100% office or research & development centers supported by ancillary retail & services. Corporate headquarters/premiere office development, heavily landscaped and visually impressive.	Res: NA		
		Non-Res. FAR: 0.40 to 1.0		
Regional Office	Mixed-use development supports a variety of office with some high-density residential and supportive services and retail.	Res: 8.0 – 24.0 dus/acre		
		Non-Res. FAR 0.40 – 1.00		
Light Industrial	Lowrise (primarily 2-story or less) development, includes flex/warehouse, small-scale manufacturing. Compatible with office commercial and residential – no outdoor storage or emissions.	Res: 8.0 – 24.0 dus/acre		
		Non-Res. FAR: 0.30 – 0.40		
General Industrial	Labor intensive industrial & commercial uses.	Res: NA		
	Buffered and separated from residential. Outdoor storage, noise, & emissions.	Non-Res. FAR: 0.30 – 0.40		